



My NCBI
[\[Sign In\]](#) [\[Register\]](#)

All DatabasesPubMedNucleotideProteinGenomeStructurePMCTaxonomyBooks

Search for

[Search](#)[Limits](#) [Preview/Index](#) [History](#) [Clipboard](#) [Details](#)

Found 4 nucleotide sequences. CoreNucleotide [4]

Display Show Sort by Send to

Items 1 - 4 of 4

One page.

[About Entrez](#)[Entrez Nucleotide](#)
[Help](#) | [FAQ](#)[Entrez Tools](#)[Check sequence revision](#)
[history](#)[LinkOut](#)[My NCBI \(Cubby\)](#)[Related resources](#)
[BLAST](#)[Reference sequence](#)
[project](#)[Search for Genes](#)[Submit to GenBank](#)[Search for full length](#)
[cDNAs](#)☐ 1: [DJ004039](#) Reports[Links](#)

Expression vectors, transformed host cells and fermentation process for the production of recombinant polypeptides
gi|157900009|dbj|DJ004039.1||pat|JP|2007501623|16[157900009]

☐ 2: [DJ004035](#) Reports[Links](#)

Expression vectors, transformed host cells and fermentation process for the production of recombinant polypeptides
gi|157900005|dbj|DJ004035.1||pat|JP|2007501623|12[157900005]

☐ 3: [NC_008380](#) Reports[Links](#)

Rhizobium leguminosarum bv. viciae 3841, complete genome
gi|116249766|ref|NC_008380.1|[116249766]

☐ 4: [AM236080](#) Reports[Links](#)

Rhizobium leguminosarum bv. viciae chromosome complete genome, strain 3841
gi|115254414|emb|AM236080.1|[115254414]

[Write to the Help Desk](#)[NCBI](#) | [NLM](#) | [NIH](#)[Department of Health & Human Services](#)[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

A service of the [U.S. National Library of Medicine](#)
and the [National Institutes of Health](#)

My NCBI [?](#)
[\[Sign In\]](#) [\[Register\]](#)

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed for [Preview](#)

[Go](#) [Clear](#)

About Entrez

Text Version

[Limits](#) [Preview/Index](#) [History](#) [Clipboard](#) [Details](#)

Entrez PubMed

Overview

Help | FAQ

Tutorials

New/Noteworthy 

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI

Related Resources

Order Documents

NLM Mobile

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

| Search | Most Recent Queries | Time | Result |
|--|---------------------|----------|------------------------|
| #57 Search | | 18:50:17 | 0 |
| #55 Search "Biotechnology and bioengineering"[Jour] AND 239[page] AND 2000[pdat] | | 18:47:25 | 2 |
| #24 Search 1253[page] AND 2001[pdat] AND Kim Y[first author] | | 18:05:21 | 1 |
| #23 Search chem[Jour] AND 1253[page] AND 2001[pdat] AND Kim Y [first author] | | 18:05:13 | 0 |
| #21 Search #18 and #17 | | 17:56:34 | 2 |
| #20 Search #16 and #17 | | 17:56:12 | 0 |
| #19 Search #16 and #17 | | 17:55:53 | 0 |
| #18 Search signal | | 17:55:30 | 343458 |
| #17 Search pseudomonas diminuta | | 17:55:11 | 137 |
| #16 Search gac gene | | 17:54:49 | 387 |
| #15 Search 591[page] AND 1994[pdat] AND Ishii Y[author] | | 17:36:37 | 0 |
| #14 Search 591[page] AND 1994[pdat] AND ishii y[first author] | | 17:36:10 | 0 |
| #13 Search ishii[first author] | | 17:35:31 | 3058 |
| #9 Related Articles for PubMed (Select 2993240) | | 16:57:10 | 136 |
| #7 Search "Journal of bacteriology"[Jour] AND 1222[page] AND 1985[pdat] | | 16:55:10 | 2 |
| #4 Search "Gene"[Jour] AND 189[page] AND 1987[pdat] | | 16:54:40 | 3 |
| #2 Search "Journal of chromatography. A"[Jour] AND 199[page] AND 1997[pdat] | | 16:43:34 | 2 |
| #1 Search "Journal of chromatography"[Jour] AND 199[page] AND 1997[pdat] | | 16:43:18 | 0 |

[Clear History](#)

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

Department of Health & Human Services

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)